

Amendments to the claims are as follows:

1. (Original) A force sense imparting type input apparatus comprising:
an exterior decoration plate having an opening;
an operation lever having a support point thereof positioned
inside said exterior decoration plate and so supported as to be capable of
rocking;

detection means for detecting an operating condition of said
operation lever;

an actuator for imparting external force to said operation lever;
and

control means for controlling driving of said actuator on the basis
of an output signal outputted from said detection means;

wherein an operation knob is provided to an end part of said
operation lever protruding outward from said opening, a push-pull operation is
allowed in an axial direction of said operation lever with a neutral position of
said operation knob as a reference, and the push-pull operation of said
operation knob selectively operates two switches.

2. (Original) A force sense imparting type input apparatus according
to claim 1, wherein said operation knob includes a large diameter portion with
said operation lever being a proximal end side, and a protuberance portion
protruding from said large diameter portion.

3. (Original) A force sense imparting type input apparatus according
to claim 2, wherein a constriction is defined at a part of said protuberance
portion.

4. (Currently Amended) A force sense imparting type input apparatus
according to claim 2, wherein ~~a roughening surface treatment is applied to a~~
ceiling surface of said protuberance portion contains knurling.

5. (Currently Amended) A force sense imparting type input apparatus according to claim 3, wherein ~~a roughening surface treatment is applied to a~~ ceiling surface of said protuberance portion contains knurling.

6. (Original) A force sense imparting type input apparatus according to claim 2, wherein at least one of said large diameter portion and said protuberance portion has a rectangular planar shape.

7. (Original) A force sense imparting type input apparatus according to claim 3, wherein at least one of said large diameter portion and said protuberance portion has a rectangular planar shape.

8. (Original) A force sense imparting type input apparatus according to claim 4, wherein at least one of said large diameter portion and said protuberance portion has a rectangular planar shape.

9. (Original) A force sense imparting type input apparatus according to claim 1, wherein said two switches are push switches, said push switches are so arranged on said operation lever as to face each other, and a pusher is provided to said operation knob at a position between stems of said push switches.